

Catherine B. Templeton, Director

Promoting and protecting the health of the public and the environment

# PUBLIC NOTICE for State and Federal Coastal Zone Consistency (CZC)

August 20, 2013

In accordance with the 1977 S. C. Coastal and Tidelands and Wetlands Act (CTWA), as amended, Chapter V of the S. C. Coastal Zone Management Program (CZMP), and the S. C. Administrative Procedures Act (SCAPA), the following projects have been received for determination of consistency with the SC CZMP. Information regarding proposed activities available for public inspection at:

# SCDHEC OCRM 1362 McMillan Avenue, Suite 400 Charleston, South Carolina 29405

Comments must be received by August 29, 2013 (see attached list of abbreviations as necessary)

# **Charleston County**

Project Name: Saltgrass Pointe

CZC ID#: CZC-13-0716

**Site address or general location description:** located on Woodland Shores Drive, James Island **TMS#** 343-15-00-043, 343-15-00-045, 343-15-00-078, 343-15-00-080 and 343-15-00-081

Type of Activity: the work as proposed consists of development of 20 single-family residential lots.

Permitting Authority: SCDHEC – EQC (SW)

Project Name: SC Hwy 174 Bridge Replacement over Sand Creek

CZC ID#: CZC-13-0722

Site address or general location description: located on SC Hwy 174 at Sand Creek, Edisto Island

TMS# N/A

Type of Activity: the work as proposed consists of construction of new approaches and replacement of an

existing bridge over Sand Creek and removal of the old bridge and approaches.

Permitting Authority: SCDHEC - EQC (SW)

Project Name: SC Hwy 174 Bridge Replacement over Russell Creek

**CZC ID#:** CZC-13-0773

Site address or general location description: located on SC Hwy 174 at Russell Creek, Edisto Island

TMS# N/A

Type of Activity: the work as proposed consists of construction of new approaches and replacement of an

existing bridge over Russell Creek and removal of the old bridge and approaches.

Permitting Authority: SCDHEC - EQC (SW)

Project Name: SC Hwy 174 Bridge Replacement over Store Creek

**CZC ID#:** CZC-13-0774

Site address or general location description: located on SC Hwy 174 at Store Creek, Edisto Island

TMS# N/A

Type of Activity: the work as proposed consists of construction of new approaches and replacement of an

existing bridge over Store Creek and removal of the old bridge and approaches.

Permitting Authority: SCDHEC – EQC (SW)

## STATE CONSISTENCY (CZC) ACTIVITY ABBREVIATIONS

### Bureau of Air Quality

AQ

Air Quality

# Bureau of Land and Waste Management

CFE

Certificates for Exploration (Mining)

IW SWL Infectious Waste Facility

**SWHF** 

Solid Waste Landfill Solid Waste Handling Facility

MR

Mining and Reclamation

**OGE** 

Oil and Gas Exploration and Drilling

**RWF** 

Radioactive Waste Facility

UST

Underground Storage Tank

**SWM** 

Solid Waste Incineration & Solid Waste Pyrolysis Facilities

**SWM** 

Yard Trash and Land-Clearing Debris and Compost

#### Bureau of Water

**AAF** 

Agriculture Animal Facilities

**CNW** GW

Construction in Navigable Waters Groundwater Use and Withdrawal

**IBT** 

Interbasin Transfer

IW **NPDES**  Industrial Wastewater Stormwater National Pollution Discharge

**PWS** RW

**Public Water System Construction Recreational Waters Construction** 

**SCP** SS

State Construction Permitting - SW **Shellfish Sanitation** 

SW

State Stormwater and Land Disturbance

SDR

State Dams and Reservoirs

UGI

**Underground Injection Construction** 

WS

Water Supply

WSA

Water and Sewer Authority

WP

Wells - Individual Residential Wells and Irrigation Wells

WTP WQA Wastewater Treatment Plant

WW

Water Quality Analysis - Section 401 Wastewater Discharge - NPDES

### Office of Ocean and Coastal Resource Management

**CAP** CZC Critical Area Permitting Coastal Zone Consistency

## Office of Regulatory Staff

**MUF** 

Major Utility Facilities

## FEDERAL CONSISTENCY (FC) ACTIVITY ABBREVIATIONS

**DFA** FPL

Direct Federal Activity Federal Permit or License

FA

**Funding Assistance** 

**OCS** 

Outer Continental Shelf